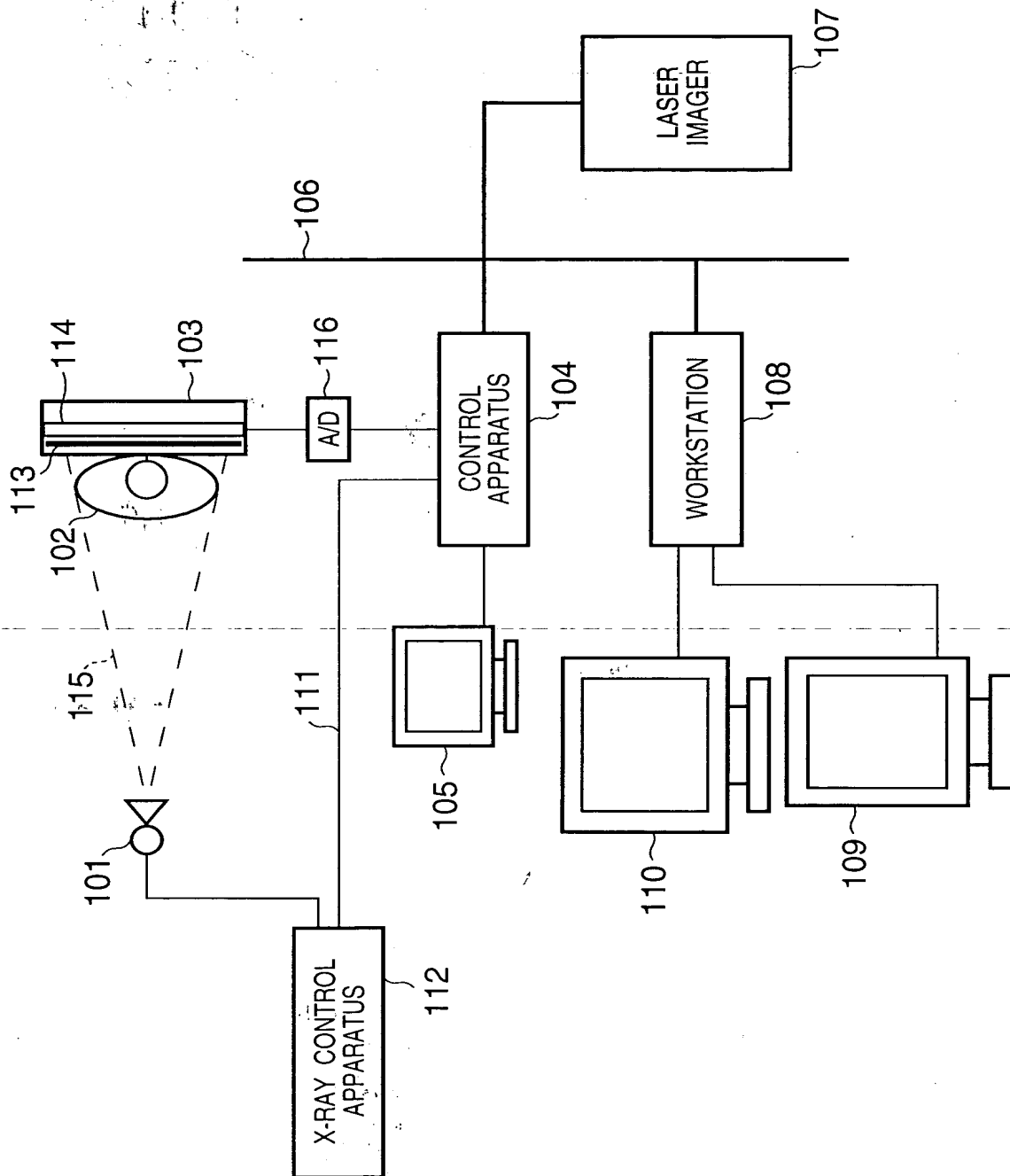
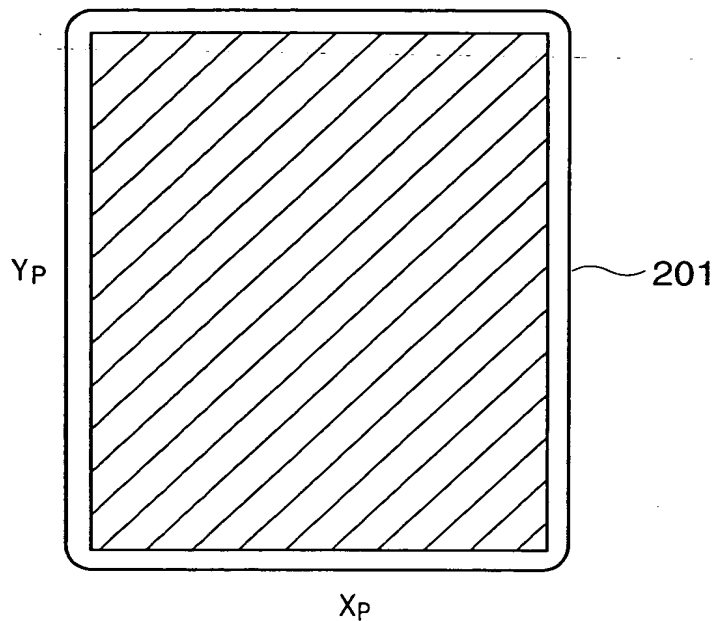


FIG. 1

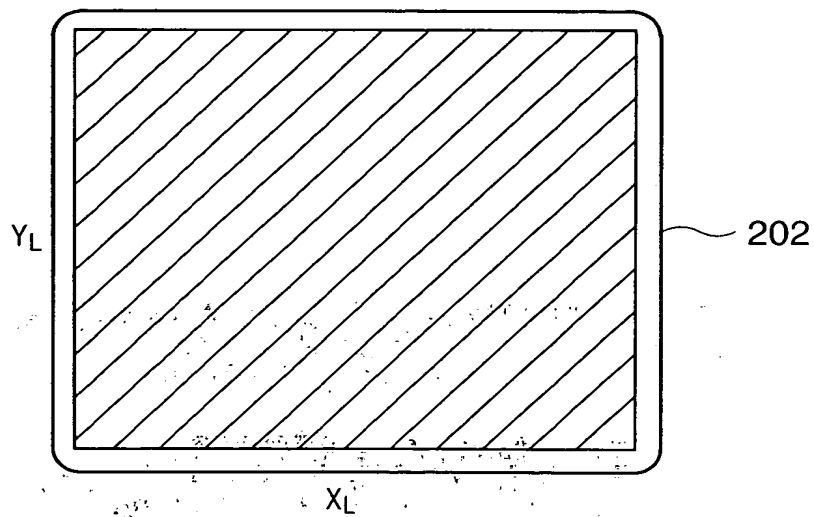


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**FIG. 2**



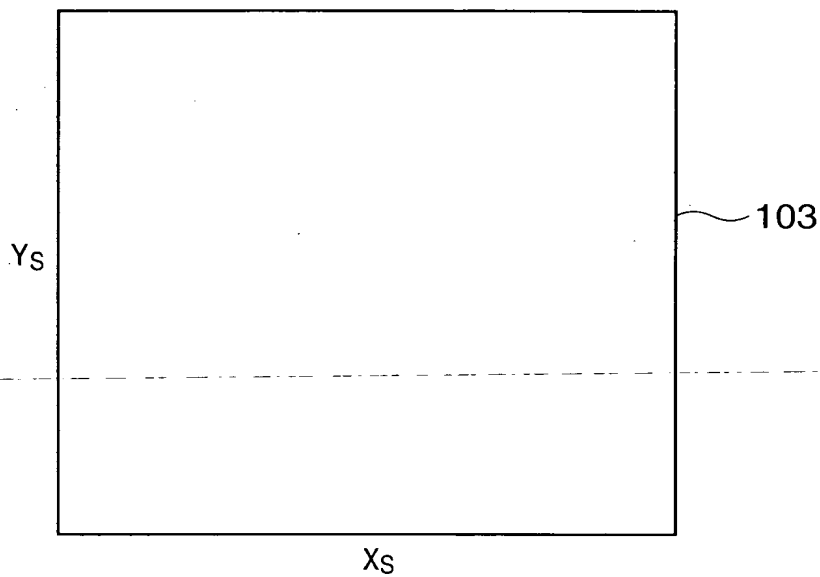
**FIG. 3**



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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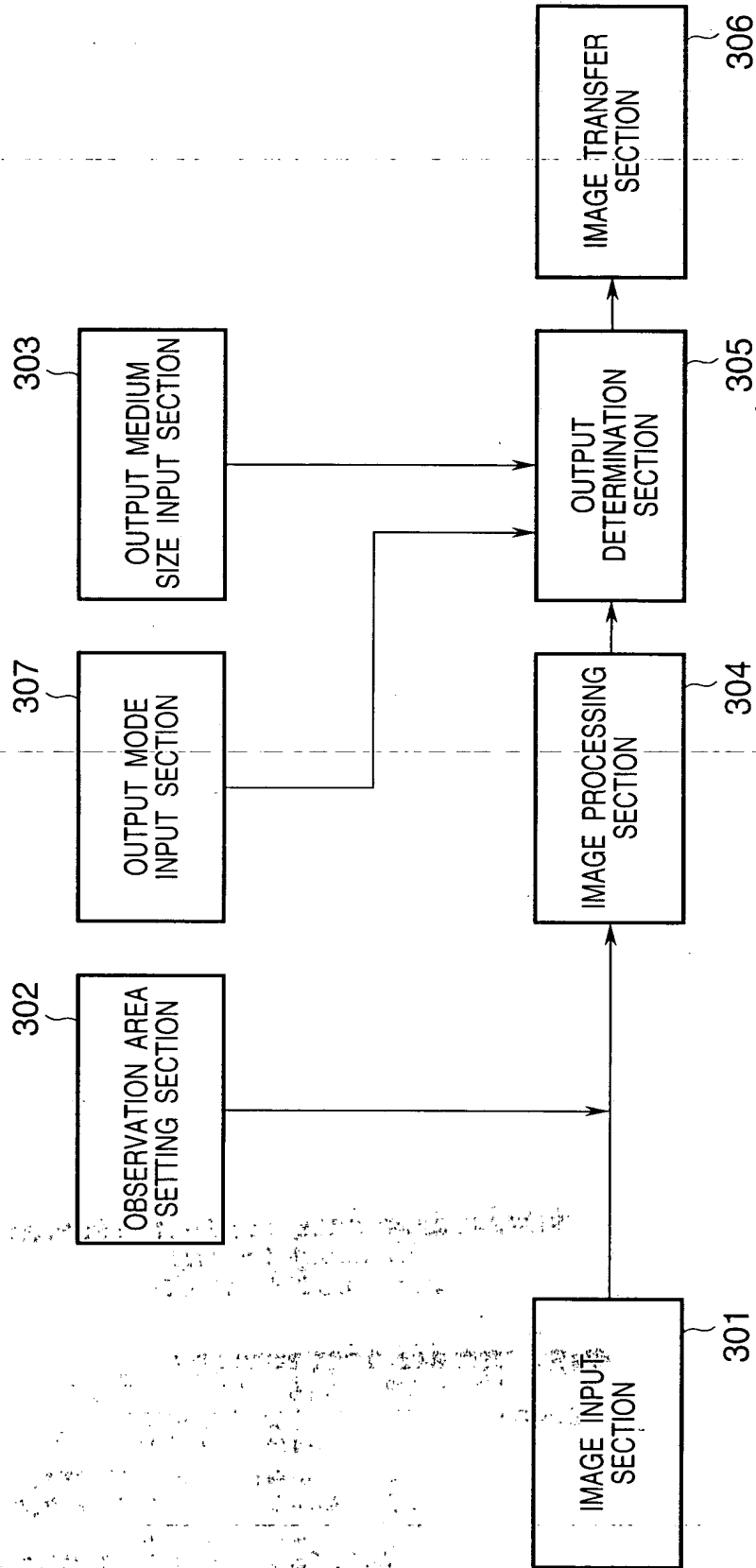
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**FIG. 4**



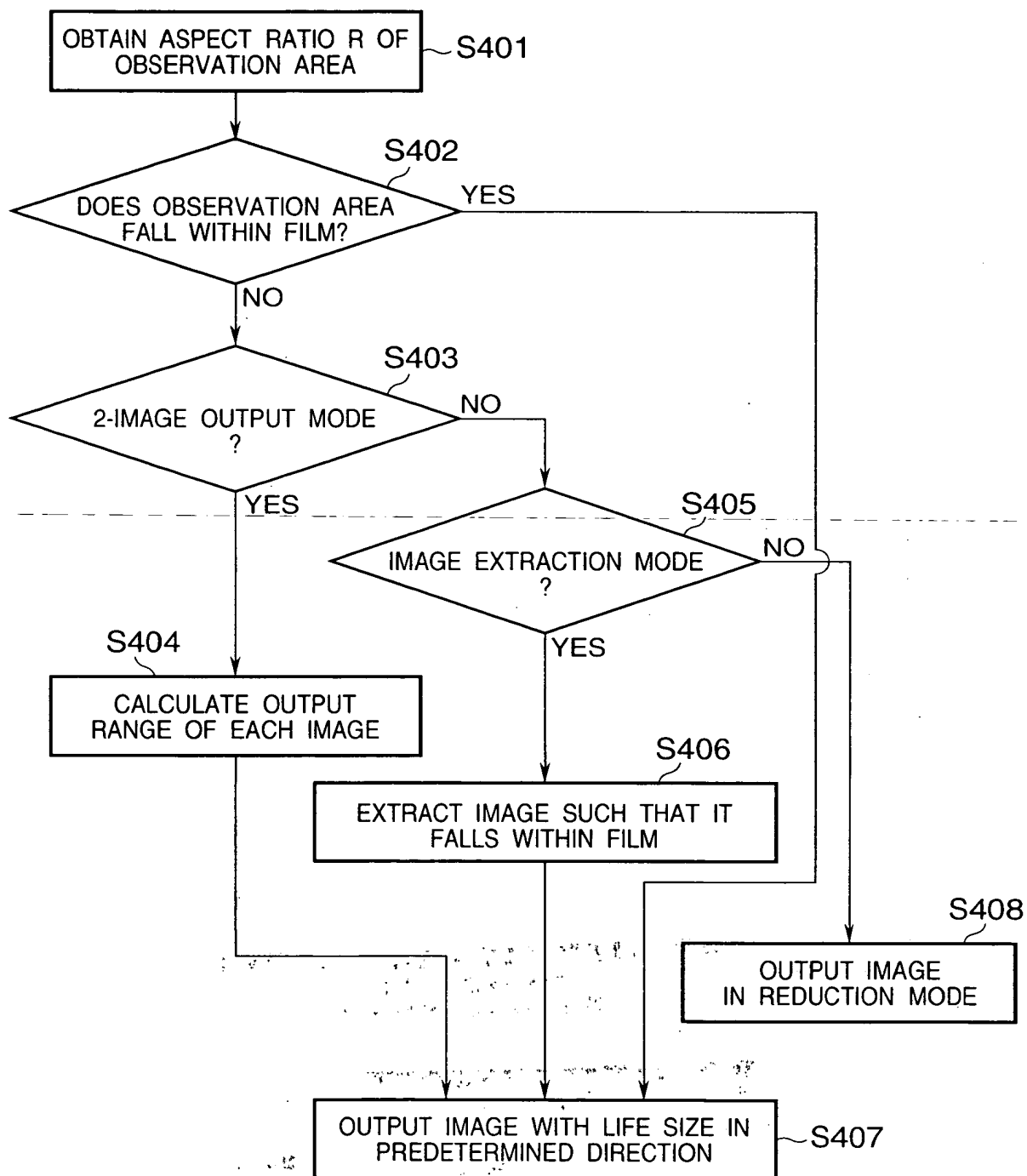
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FIG. 5



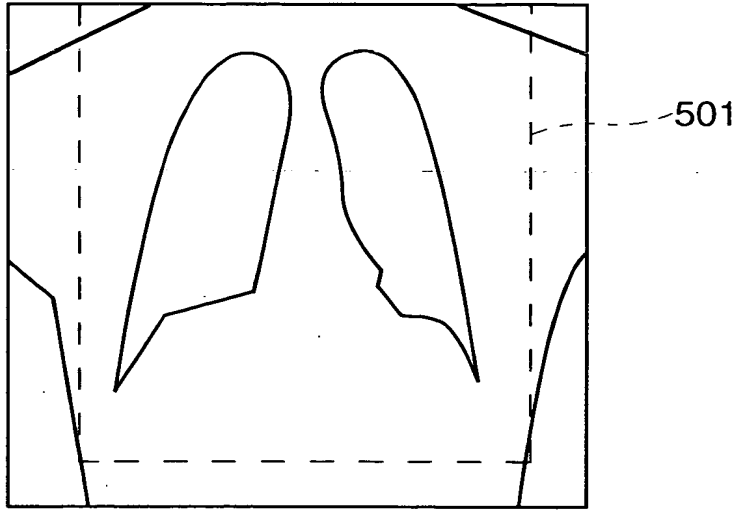
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## FIG. 6

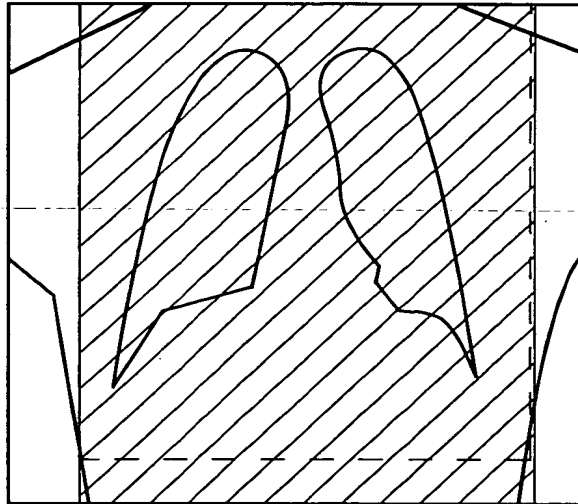


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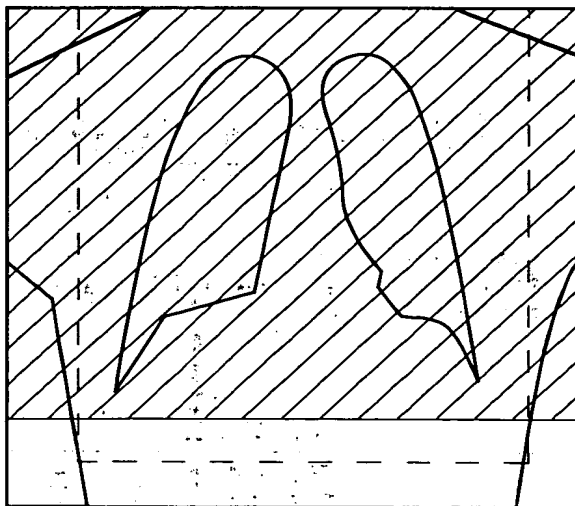
**FIG. 7**



**FIG. 8**

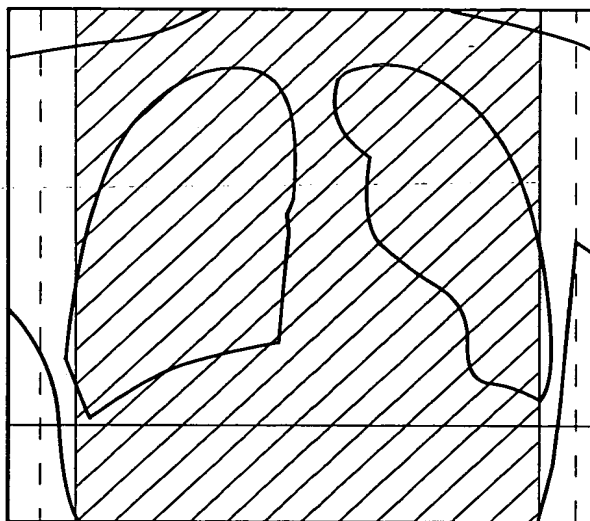


**FIG. 9**

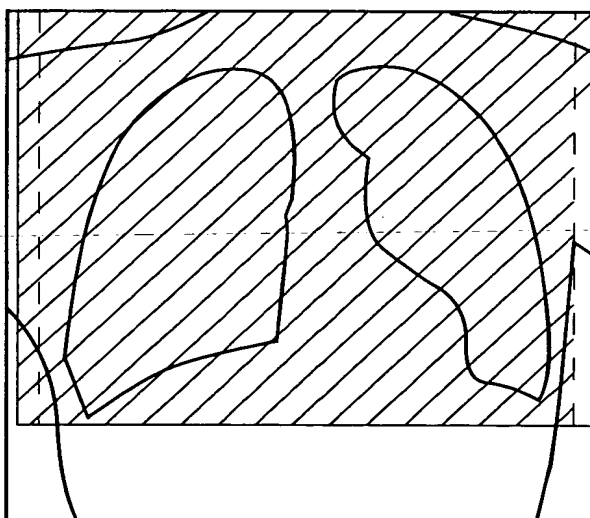


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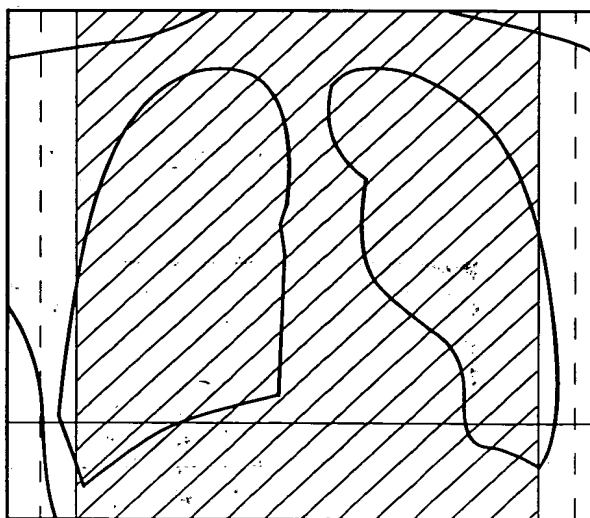
**FIG. 10**



**FIG. 11**



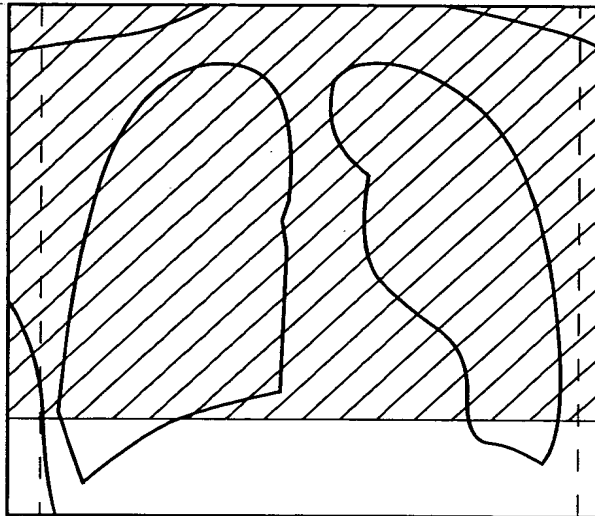
**FIG. 12**



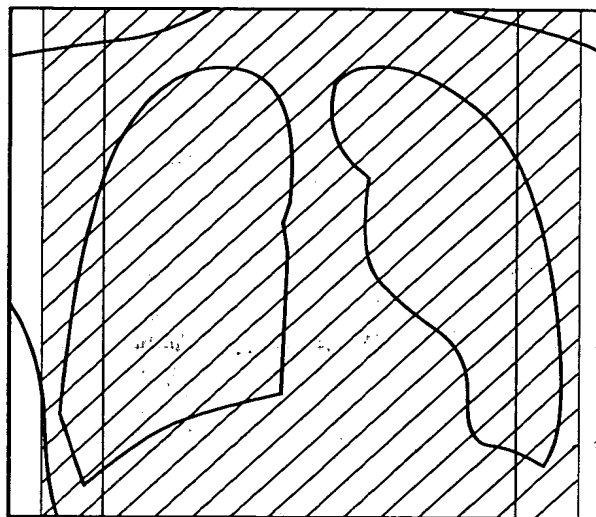
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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**FIG. 13**



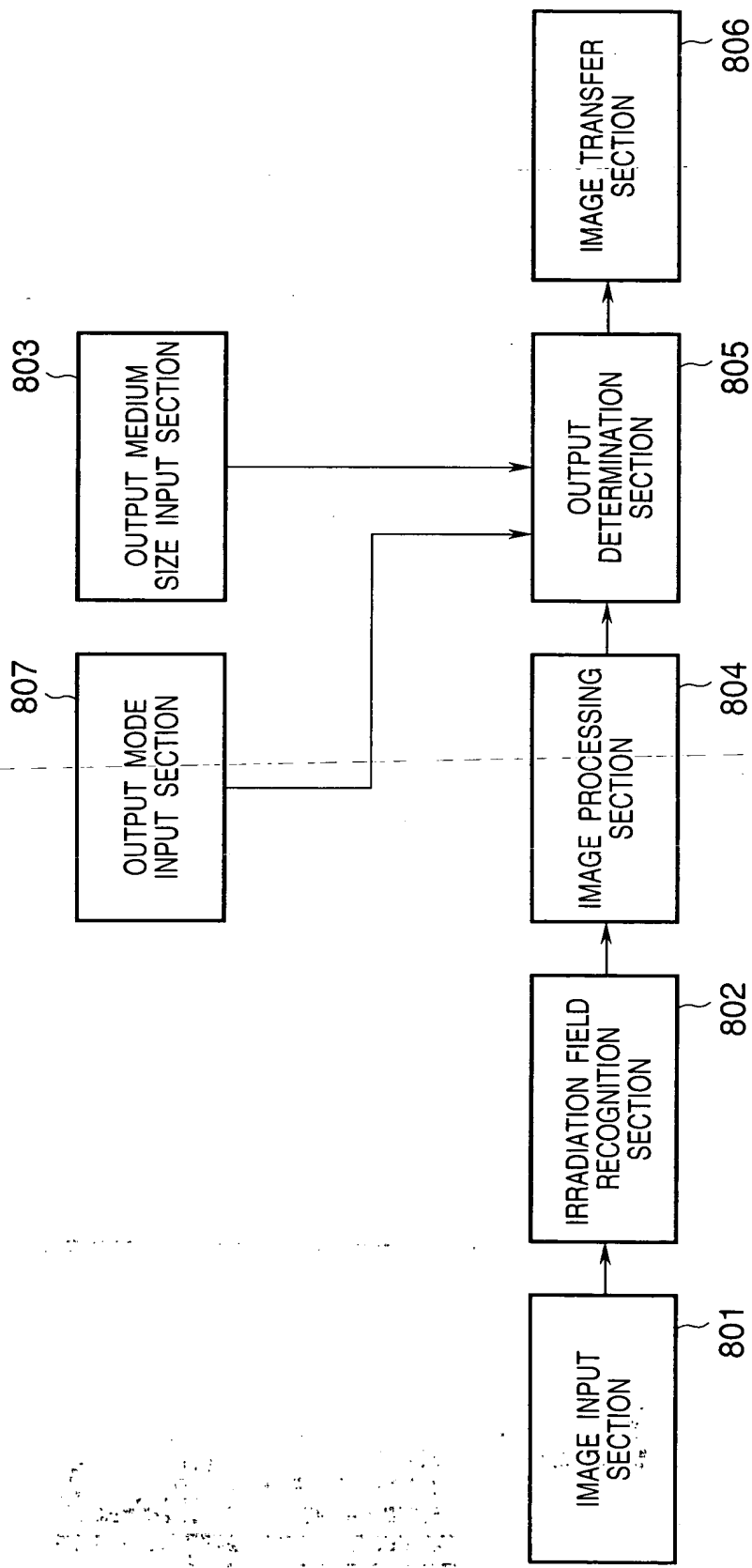
**FIG. 14**





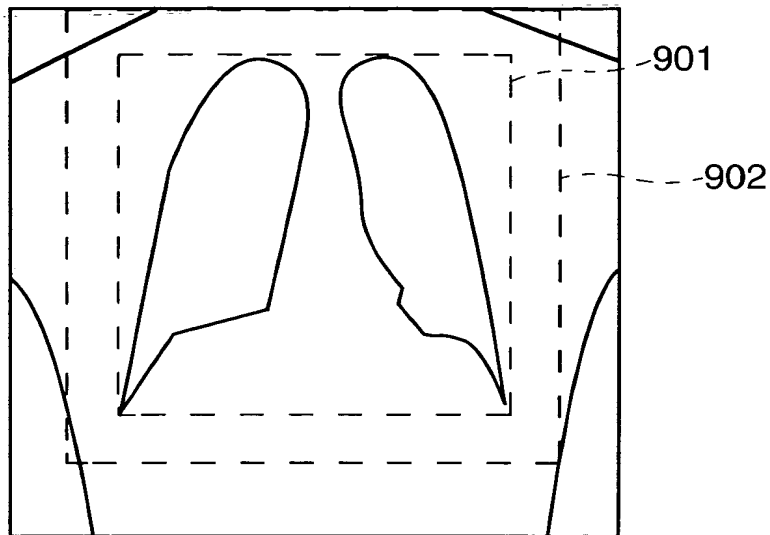
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FIG. 15

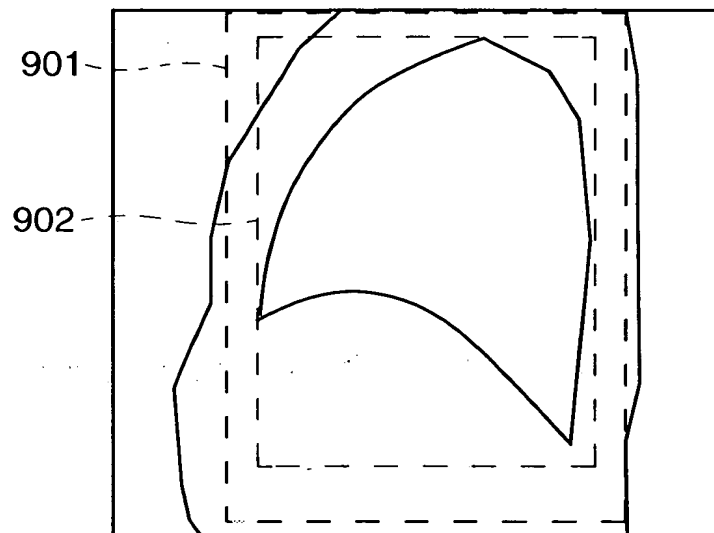


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**FIG. 16**



**FIG. 17**



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FIG. 18

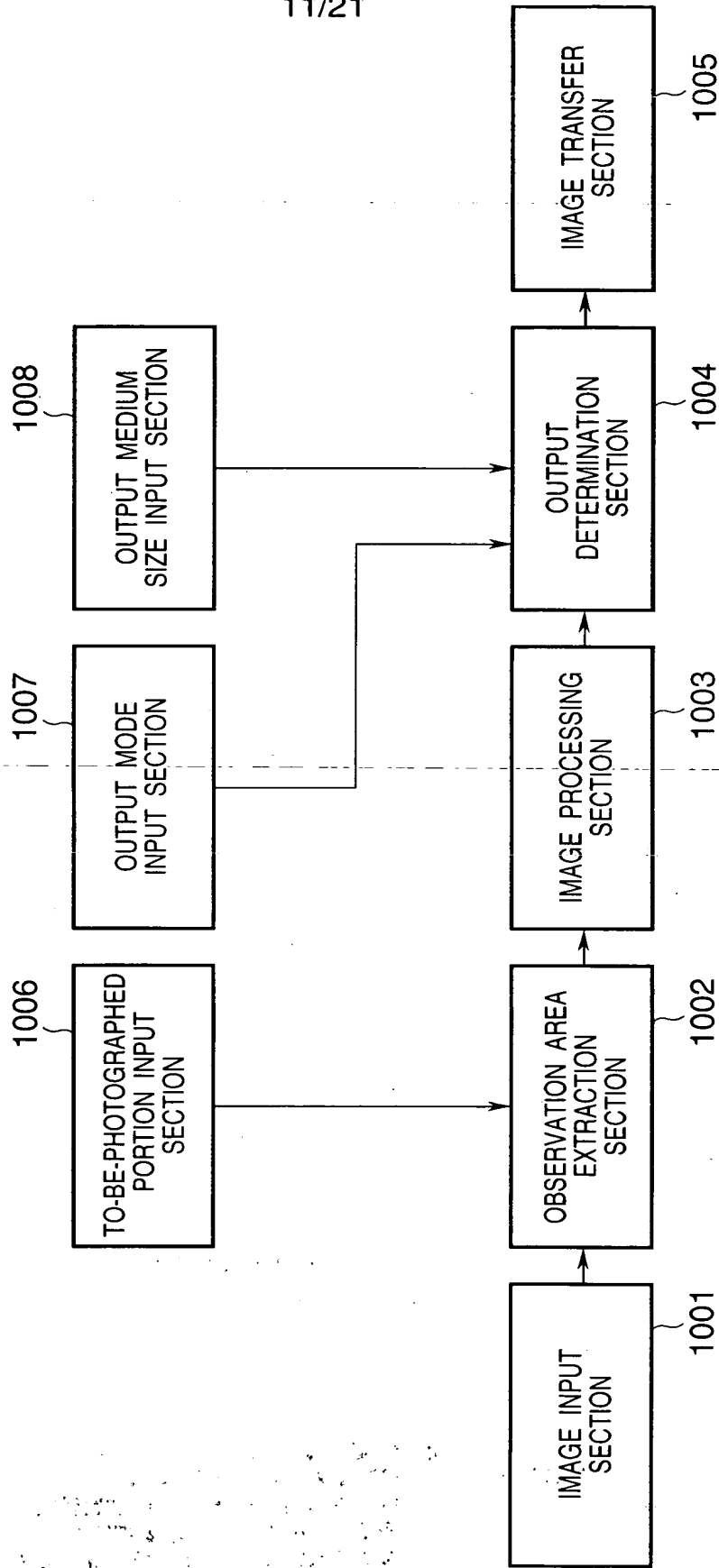
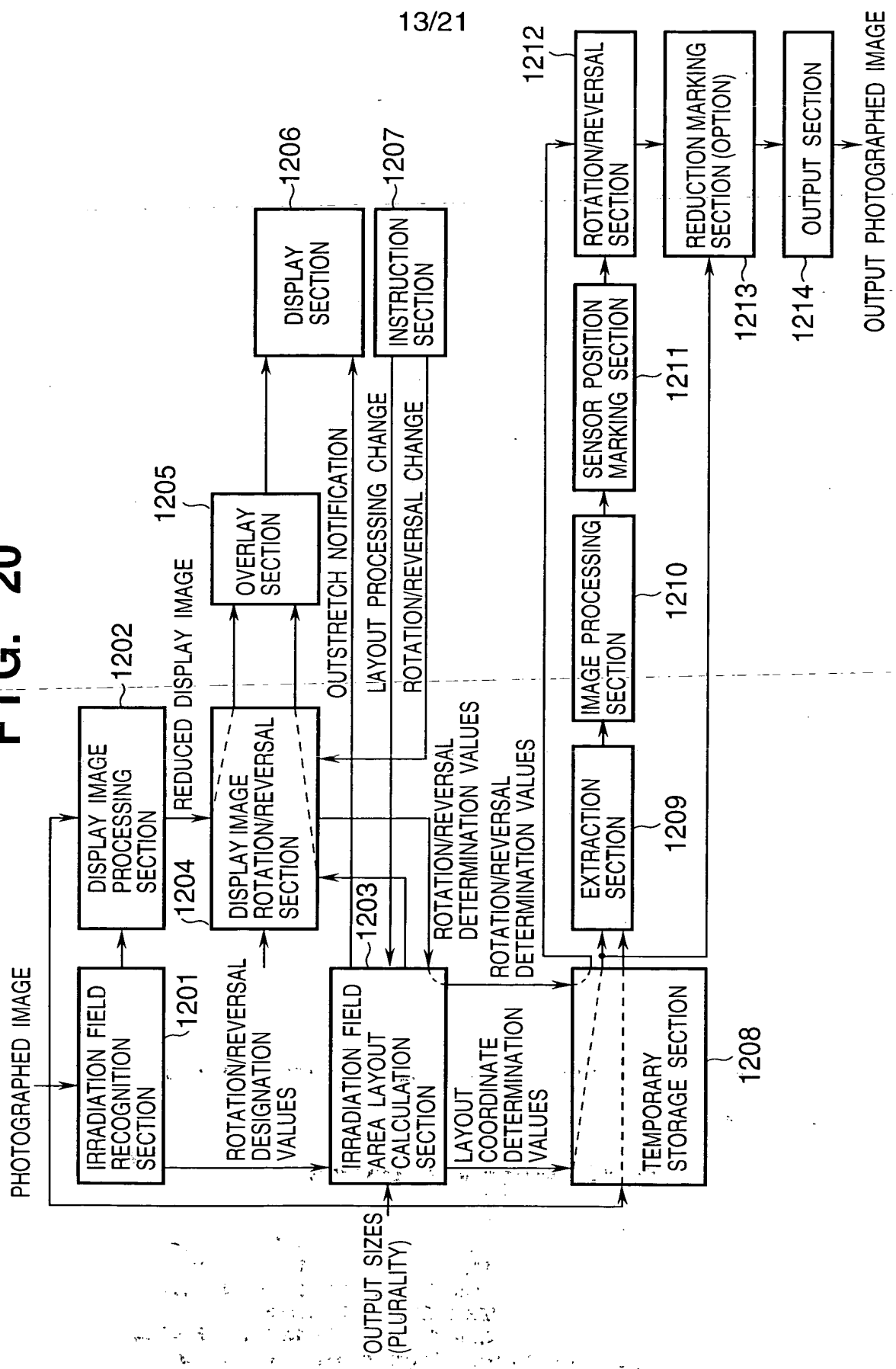


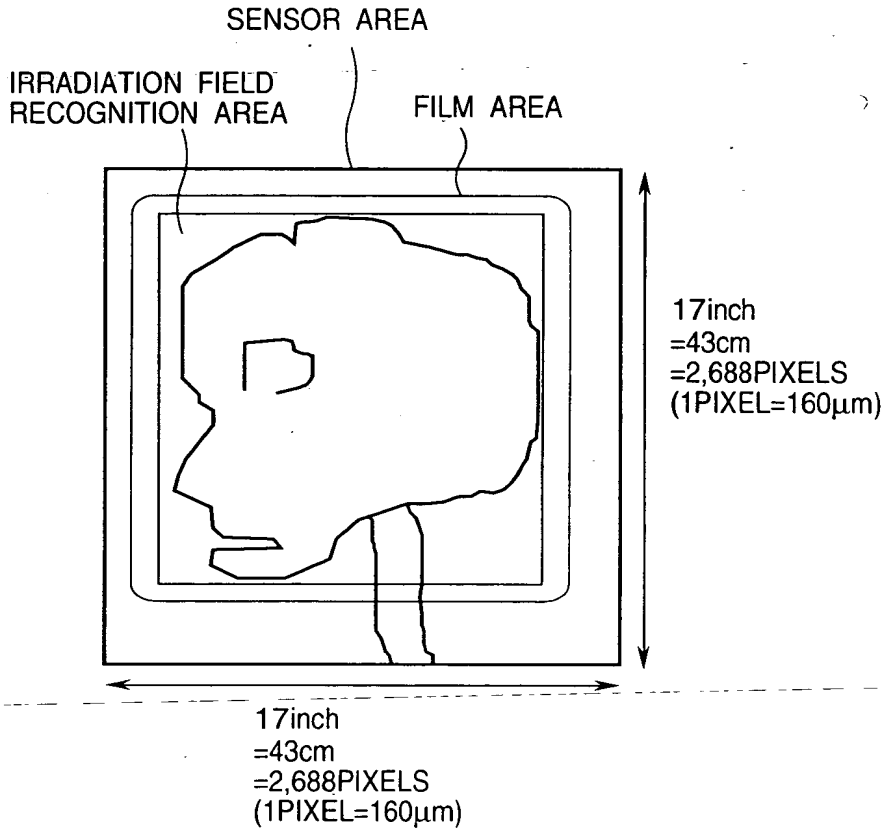


FIG. 20



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**FIG. 21**

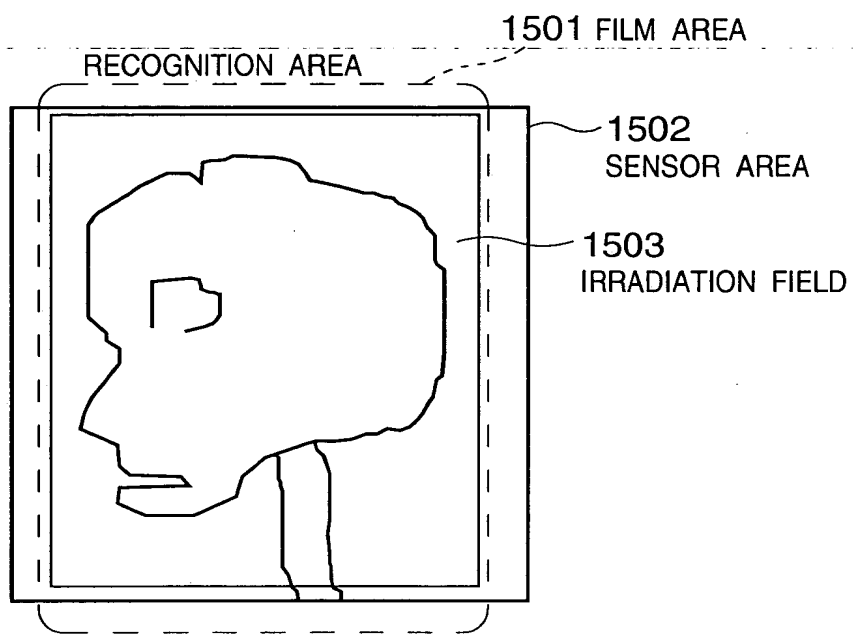


**FIG. 22**

INCH SIZE (cm)	NAME	LAYOUT CLASSIFICATION	THE NUMBER OF PIXELS
14×17(35×43)	HALF-SIZE PORTRAIT	VERTICAL	2048 2560
17×14(43×35)	HALF-SIZE LANDSCAPE	HORIZONTAL	2560 2048
14×14(35×35)	LARGE SIZE	VERTICAL/HORIZONTAL	2048 2048
10×12(24×30)	1/4-SIZE PORTRAIT	VERTICAL	1768 1450
12×10(30×24)	1/4-SIZE LANDSCAPE	HORIZONTAL	1450 1768

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**FIG. 23**



**FIG. 24**

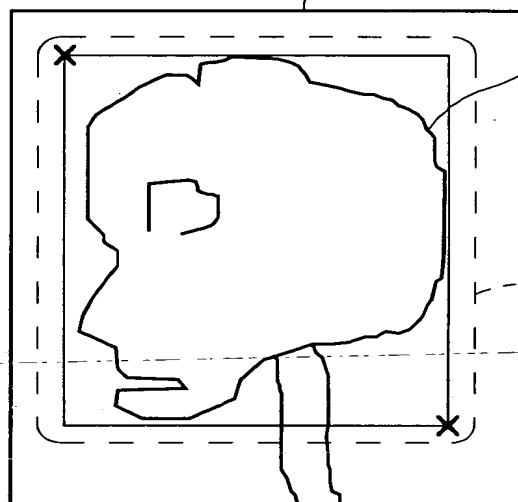


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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## FIG. 25

1702 SENSOR AREA



1703  
IRRADIATION FIELD AREA  
(USER'S INSTRUCTION)

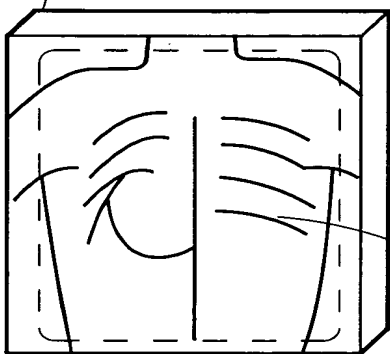
1701 FILM AREA



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# FIG. 26

UPPER LEFT PORTION OF SENSOR

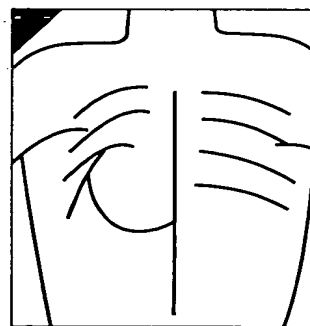


EXTRACTION OR THE LIKE

SENSOR POSITION  
MARKING SECTION

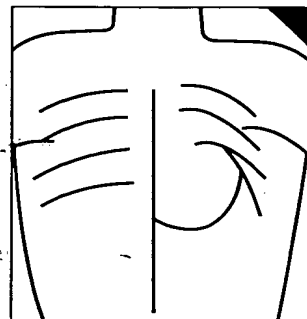
1211

MARK AT UPPER  
LEFT OF SENSOR



1212

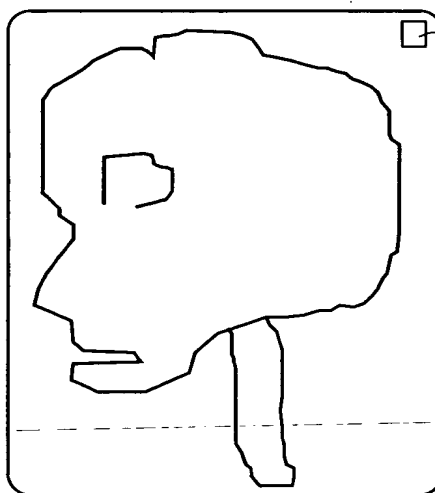
ROTATION/REVERSAL  
SECTION



APPROVED	O.G. FIG.	
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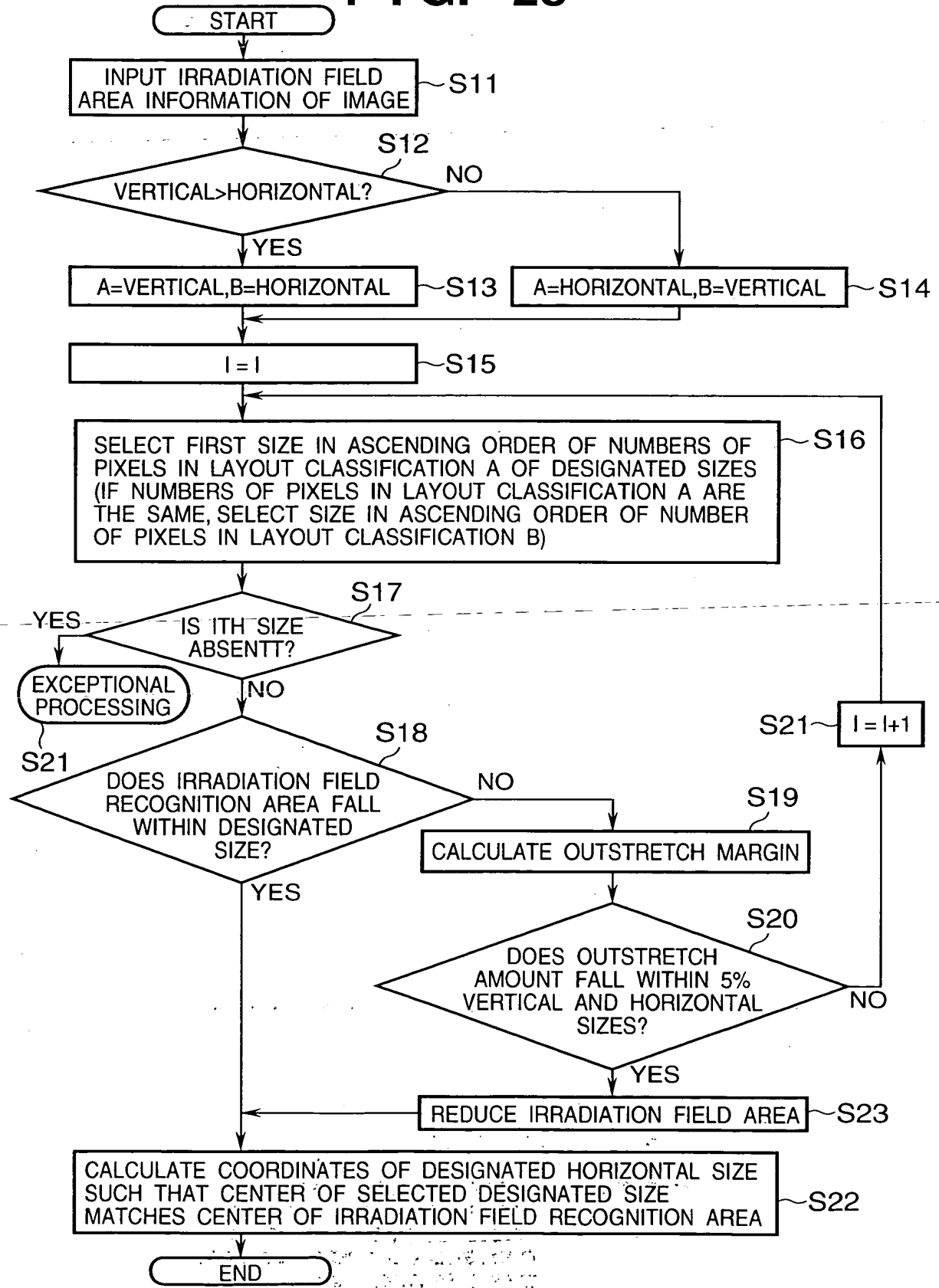
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**FIG. 27**



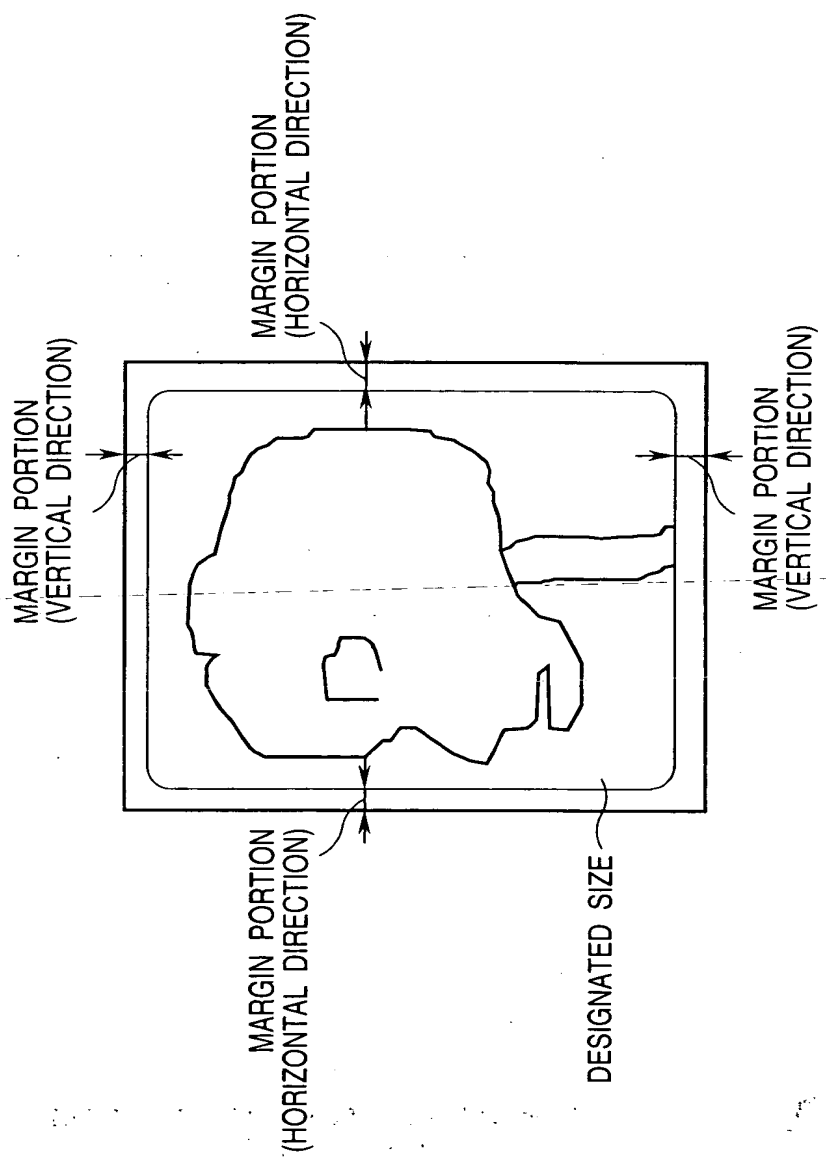
1901  
REDUCTION MARKING

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**FIG. 28**



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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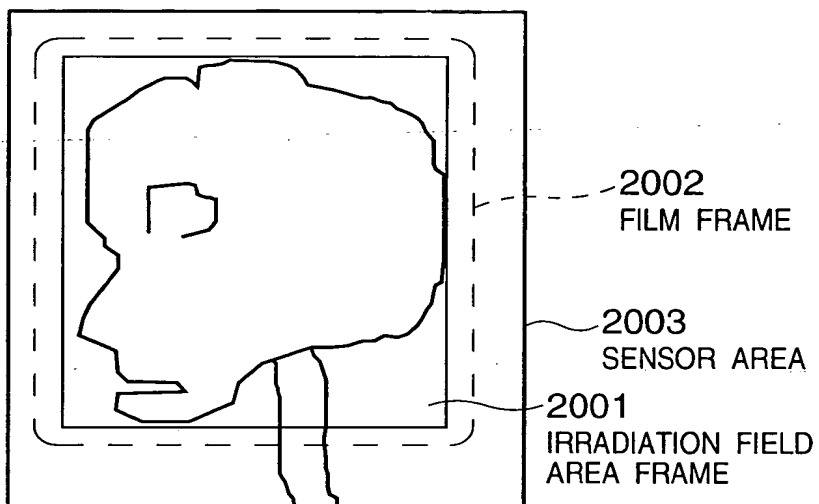
FIG. 29



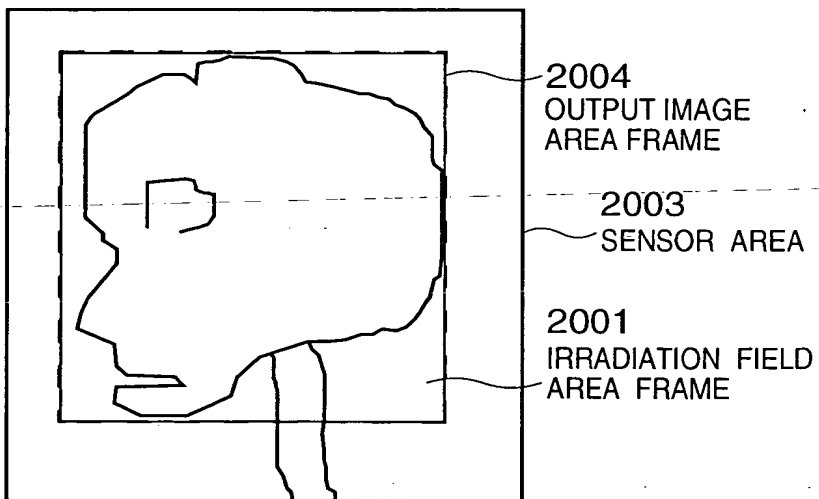
APPROVED	O.C. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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**FIG. 30A**



**FIG. 30B**



**FIG. 30C**

